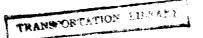
ANNUAL REPORT

of the

DETROIT AND MACKINAC RAILWAY COMPANY



FOR THE FISCAL YEAR ENDED DECEMBER 31st 1936

ANNUAL REPORT

of the

DETROIT AND MACKINAC RAILWAY COMPANY

FOR THE FISCAL YEAR ENDED DECEMBER 31st 1936

DIRECTORS AND OFFICERS

BOARD OF DIRECTORS
HENRY K. McHARG Ridgefield, Conn.
DAVID H. PIERSON Elizabeth, N. J.
JAMES BROWN MABON
JAMES McNEIL
EDWIN G. WERRILL

OFFICERS
HENRY K. McHARG,
PresidentRidgefield, Conn.
C. A. PINKERTON,
Vice-President and General Manager Tawas City, Michigan
JAMES McNEIL
Secretary and Treasurer
GEORGE J. BERGEVIN,
Auditor Tawas City, Michigan
N. W. SALSBERY,
Asst. Treasurer and Asst. Secretary Tawas City, Michigan
R. W. HICKEY,
Purchasing Agent
CARL R. HENRY,
General Counsel
A. S. MATTESON,
Traffic Manager

FISCAL AND TRANSFER AGENTS
J. P. Morgan & Company
J. 1. Morgan & Company
REGISTRAR OF STOCK
Central Hanover Bank and Trust Company New York, N. Y.
ANNUAL MEETING
The last Tuesday in April in each year is the date for Annual Meeting of Stockholders.

General Office (in Michigan) Tawas City, Michigan

COLEGROVE, MURPHY & ANGELL CERTIFIED PUBLIC ACCOUNTANTS LAFAYETTE BUILDING DETROIT

ALBERT M. COLEGROVE, C. P. A. HARRY L. MURPHY, C. P. A. C. ROBERT ANGELL, C. P. A. W. ALFRED DEBO, Attorney

February 12, 1937

Mr. George J. Bergevin, Auditor, Detroit and Mackinac Railway Company, Tawas City, Michigan.

Dear Sir:

Pursuant to your request, we have made a cash audit of the accounts of the Detroit and Mackinac Railway Company for the year ended December 31, 1936, and herewith present statements showing the result of the operation of your company for the period under review.

We certify that, according to the books and records, the attached balance sheet reflects the true financial condition of your company as at December 31, 1936, and the accompanying schedules are a correct expression of the results of your operations for the year ended on that date.

Very truly yours,

COLEGROVE, MURPHY & ANGELL,

By Harry L. Murphy,

Certified Public Accountant.

REPORT OF THE

VICE-PRESIDENT TO THE STOCK AND BONDHOLDERS

OF THE

DETROIT AND MACKINAC RAILWAY COMPANY

Tawas City, Mich., February 25, 1937.

To the Stockholders and Bondholders of the Detroit and Mackinac Railway Company:

Freight Revenue increased \$141,290.00 while Passenger and other miscellaneous revenue increased \$7,688.00. The Total Railway Operating Revenue increase for the year is \$148,978.00, or 22.76% compared with 1935. Operating Expenses for the same period increased \$56,682.00, or 10.33%. The ratio of Operating Expenses to Operating Revenue was 75.34%.

During the year we repaired and equipped with cast steel truck frames fifty of our steel underframe box cars, and have seventy-five more of these cars on the year's program, while the remaining one hundred box cars will be repaired and equipped with truck frames in 1938, if revenue continues to improve. The Association of American Railroads M. C. B. Rules require all freight cars equipped with cast steel truck side frames by January 1, 1938. Freight cars of all wood construction will not be accepted in interchange between roads after April 1, 1937, thereby removing from further use in such service all of our wooden gondola cars. The urgent need for equipment repairs is shown in the debit balance of \$45,000.00 in our equipment rentals. On the Rogers City Branch we replaced 4.5 miles of sixty pound rail with seventy and eighty-five pound relaying rail. We were able to take care of a few of the more important deferred maintenance items during the year due to the slight improvement in our revenues.

Wages were increased 5% July 1, 1935 and an additional 5% on January 1, 1937, which together with added expenses arising from the Railroad Retirement Act and the Social Security Act will increase Operating Expenses approximately \$62,000.00 annually. Usually such large additions to Operating Expenses correspondingly bring about increased revenues, but in this instance, they add nothing to income and must be considered straight additional expenses.

While we have succeeded during the year in overcoming some of our problems resulting from additional expenses pointed out above, there are still many more problems ahead of us that require continuous and greater effort to meet.

I wish to express my appreciation for the consideration and support our patrons have extended to us and for the faithful and efficient service of the officers and employees during the year.

The usual tables for your information follow.

Respectfully submitted,

C. A. PINKERTON,

Vice-President and General Manager.

OFFICE OF AUDITOR

Tawas City, Mich., Feb. 12, 1937.

HENRY K. McHARG, ESQ., President.

Dear Sir:

I herewith submit statements of the General Accounts and tables showing the result of operations of the Detroit and Mackinac Railway Company for the fiscal year ended December 31st, 1936, as follows:

TABLE A-Condensed General Balance Sheet.

TABLE B-Income Account.

TABLE C-Particulars of Bonded Debt.

TABLE D-Comparative Financial Statement.

TABLE E-Revenues and Expenses by years.

TABLE E-1—Net Revenue from Railway Operations and Tax Accurals by years.

TABLE F-Details of Operating Expenses.

TABLE G-Mileage.

TABLE H-Classification of Freight Tonnage, 1935 and 1936.

TABLE I-Statistics for years 1935 and 1936.

TABLE J-Equipment.

TABLE K-Yard Tracks, Sidings and Spurs built and taken up during year.

Respectfully,

GEORGE J. BERGEVIN,

Auditor.

TABLE A

DETROIT AND MACKINAC RAILWAY COMPANY

CONDENSED GENERAL BALANCE SHEET AS OF DECEMBER 31, 1936, AND COMPARISON WITH GENERAL BALANCE SHEET AS OF DECEMBER 31, 1935, SHOWING INCREASE OR DECREASE

ASSETS

Total Increase Decrease 887,846.46	\$137,796.54 925.00 7,885.33	540,044.23		\$94,392.25 660.00 1,217.91 14,012.87 2,134.14 5,865.64 129.88	\$94,392.25 660.00 1,217.91 14,012.87 2,134.14 5,865.64 129.88	₩	\$94,392.25 660.00 1,217.91 14,012.87 2,134.14 5,865 129.88
\$7,387,846.46	\$7,335,869.31 42,905.39 9,011.76 60.00	540,0	294,997.72 3,060.00 3,319.24 23,144.96 28,173.84 187,092.82 255.65	9	567.54	9,5 1,648.63 7,871.40	\$7,938,073.21
Investments:	Investment in Road and Equipment\$7, Miscellaneous Physical Property	Current Assets:	Cash Special Deposits—J. P. Morgan Coupon Account. Traffic and Car Service Balances Receivable. Net Balances Receivable from Agents and Conductors Miscellaneous Accounts Receivable. Material and Supplies	Deferred Assets:	Working Fund Advances Other Deferred Assets	Unadjusted Debits: Insurance Premiums Paid in AdvanceOther Unadjusted Debits	Total

TABLE A—(Continued) LIABILITIES

Decrease								\$82,042.68 2,963.56			\$31,140.91
Increase						\$ 7,142.88 3,750.75 13,283.68 10,660.00 1,731.76		7,592.91		9,703.35	
Total \$2,950,000.00		313.10	2,734,000.00		632,852.56		1,015,935.45		604,972.10		\$7,938,073.21
Items	\$2,000,000.00		1,484,000.00	1,250,000.00		250,000.00 60,667.25 43,995.93 16,004.26 246,724.48 9,946.67 5,513.97		28,436.90 133,576.04 850,639.88 3,282.63		1,856,202.32 1,251,230.22	
Capital Stock:	Common Stock Preferred Stock	Grants in Aid of Construction:	Long Term Debt: First Lien Bonds Mortgage Bonds \$1,750,000.00 Pledged as Collateral 500,000.00	Outstanding	Current Liabilities:	Loans and Bills Payable Traffic and Car Service Balances Payable Audited Accounts and Wages Payable Miscellaneous Accounts Payable Interest Matured Unpaid Unmatured Interest Accrued Other Current Liabilities	Unadjusted Credits:	Tax Liability Accrued Depreciation—Road Accrued Depreciation—Equipment Other Unadjusted Credits	Corporate Surplus:	Additions to Property through Income and Surplus. 1,856,202.32 Profit and Loss—Debit Balance 1,251,230.22	Total

TABLE B

DETROIT AND MACKINAC RAILWAY COMPANY

INCOME ACCOUNT, DECEMBER 31, 1936, COMPARED WITH FISCAL YEAR ENDED DECEMBER 31, 1935

	1936	1935	Increase	De	Decrease
Freight	\$ 690,506.05	\$ 549,215.42	\$141,290.63		
Passenger	37,276.88	31,186.47	6,090.41		
Excess Baggage	92.56	130.51		⇔	37.95
Mail	40,906.40	40,326.76	579.64		
Express	15,067.44	15,628.51			561.07
Other Passenger Train	4,059.49	3,542.51	516.98		
Milk	9,297.27	8,860.50	436.77		
Switching	86.15	7.00	79.15		
Special Service Train		10.00			10.00
Station, Train and Boat Privileges	112.20	66.29	45.91		
Parcel Room	7.70	4.40	3.30		
Storage—Freight	417.29	293.08	124.21		
Storage—Baggage		.85			8
Demurrage	816.00	517.00	299.00		?
Telegraph and Telephone	330.77	295.20	35.57		
Rents of Buildings and Other Property	4,058.35	3,943.19	115.16		
Miscellaneous	445.77	470.54			74 77
Joint Facility-Cr.	14.48	10.38	4.10		-
Joint Facility-Dr.	10.41	2.70	7.71		
Total Operating Revenues	803,484.39	\$ 654,505.91	\$148,978.48		
OPERATING EXPENSES					
Maintenance of Way and Structures	\$ 126,113.55	\$ 120,962.31	\$ 5,151.24		
Maintenance of Equipment	140,203.34	119,667.36	20,536.18		

TABLE B-(Continued)

	1936	1935	Increase	Decrease
Traffic Transportation—Rail Line Miscellaneous Operations General Transportation for Investment—Cr.	10,954.43 286,450.57 124.20 42,061.62 602.12	\$ 10,529.21 263,109.23 137.34 34,334.76 116.64	\$ 425.22 23,341.34 7,726.86 485.48	\$ 13.14
Total Operating Expenses	605,305.79	\$ 548,623.57	\$ 56,682.22	
Net Operating Revenue Railway Tax Accruals Uncollectible Railway Revenues	198,178.60 21,118.51	105,882.34 15,247.76 62.40	92,296.26 5,870.75	62.40
Railway Operating Income	\$ 177,060.09	\$ 90,572.18	\$ 86,487.91	
Income from Lease of Road Miscellaneous Rent Income	1,792.05 570.00	2,048.33 460.00	110.00	256.28
Miscellaneous Non-Operating Physical Property Equipment Rents Joint Facility Rents	279.70 45,009.02 1,308.77	186.62 $+$ $26,023.86$ $+$ $1,005.07$	93.08	18,985.16 303.70
Total Income \$	133,384.05	\$ 66,238.20	\$ 67,145.85	
Miscellaneous Rents Miscellaneous Tax Accruals Interest on Funded Debt Interest on Unfunded Debt Miscellaneous Income Charges	30.00 790.53 109,360.00 10,074.38 1,112.20	30.00 853.30 108,346.68 10,017.07	1,013.32 57.31 960.73	62.77
Income Balance Transferred to Profit and Loss\$	12,016.94	\$* 53,160.32	\$ 65,177.26	
†Debit. *Deficit.				

TABLE B—(Continued)

DETROIT AND MACKINAC RAILWAY COMPANY

PROFIT AND LOSS ACCOUNT

Debit Balance, January 1, 1936	\$ 1,260,933.57		
Credit Balance Transferred from Income	•	\$	12,016.94
Miscellaneous Credits			149.34
Debits from Retired Road and Equipment	1,868.80		
Miscellaneous Debits	594.13		
Debit Balance Carried to Balance Sheet		1,	251,230.22
	\$ 1,263,396.50	\$ 1,	263,396.50

TABLE C
PARTICULARS OF BONDED DEBT

Class	Amount		INTEREST	Interest		
of Bonds	Amount Outstanding	Rate	*When Payable	Accrued During Year	Principal Due	
First Lien	\$1,484,000.00	4%	June and December	\$ 59,360.00	June 1, 1995	
Mort.	1,250,000.00	4%	June and December	50,000.00	June 1, 1995	
	\$2,734,000.00			\$109,360.00	1.	

^{*}The date of Interest Payment on coupons due December, 1933, June and December, 1934, and June, 1935, has been extended to January 1, 1938. The Company paid the interest coupons due December, 1935, June and December, 1936.

TABLE D

COMPARATIVE FINANCIAL STATEMENT

CURRENT ASSETS	Dec. 31, 1934	Dec. 31, 1935	Dec. 31, 1936
Cash	120.00	\$ 200,605.47 2,400.00 35,171.79	\$ 294,997.72 3,060.00 51,318.80
Material and Supplies	. 160,648.39	181,227.18	187,092.82
Prepaid and Deferred Charges	5,765.09	4,430.42	2,311.12
Other Unadjusted Debits	8,384.15	8,824.60	8,127.05
Totals		\$ 432,659.46	\$ 546,907.51
LESS CURRENT LIABILITIES	3	·	•
Audited Vouchers and Pay Rolls	\$ 32,134.19	\$ 40,245.18	\$ 43,995.93
Notes Payable		250,000.00	250,000.00
Accrued Taxes, Interest and Traffic Balances	,	324,780.97	363,974.29
Totals	\$ 529,382.98	\$ 615,026.15	\$ 657,970.22
Net Assets	\$* 192,015.70	\$* 182,366.69	\$* 111,062.71
CAPITAL ASSETS			
Cost of Road	\$ 6,188,934.56	\$ 6,039,352.96	\$ 6,048,025.28
Cost of Equipment	1,053,016.47	1,434,312.89	1,287,844.03
Miscellaneous Physical Property	47,955.39	43,830.39	42,905.39
Investments in Affiliated Companies		16,897.09	9,011.76
Deposits for Property Sold	•	60.00	60.00
Totals	\$ 7,310,182.92	\$ 7,534,453.33	\$ 7,387,846.46
REPRESENTING			
Bonds Issued-First Lien	\$ 1,500,000.00	\$ 1,484,000.00	\$ 1,484,000.00
Bonds Issued-Mortgage	1,250,000.00	1,250,000.00	1,250,000.00
Stock Issued—Common		2,000,000.00	2,000,000.00
Stock Issued-Preferred	950,000.00	950,000.00	950,000.00
Reserves	757,916.03	1,066,258.60	984,215.92
Grants in Aid of Construction		313.10	313.10
Other Unadjusted Credits	1,310.95	6,246.19	3,282.63
Additions to Property Through In-	1 056 000 00	1 056 000 00	1 055 000 00
come and Surplus	1,856,202.32	1,856,202.32	1,856,202.32
Surplus	1,19/,5/5.18	† 1,260,933.57	† 1,251,230.22
Totals	\$ 7,118,167.22	\$ 7,352,086.64	\$ 7,276,783.75

†Deficit. *Credit.

TABLE E

DETROIT AND MACKINAC RAILWAY COMPANY

REVENUES AND EXPENSES BY YEARS

Per Cent.	85.94 3 4.64 5.09 4 1.88 7 1.16	9 100%	20.83 23.16 23.16 47.33 6.95 100 24.66 2.63 2.63
1936 Amount	\$690,506.05 37,276.88 40,906.40 15,067.44 9,297.27	\$803,484.39	126,113.55 140,203.54 10,954.43 286,450.57 124.20 42,061.62 602.12 \$605,305.79 198,178.60 21,118.51 \$177,060.09
Per Cent.	83.91 4.76 6.17 2.39 1.35	100 %	22.05 21.81 1.92 47.95 .03 6.26 .02 .02 .02 .100% 16.18 2.33 13.85
1935 Amount	\$549,215.42 31,186.47 40,326.76 15,628.51 8,860.50 9,288.25	\$654,505.91	120,962.31 119,667.36 10,529.21 263,109.23 137.34 34,334.76 116.64 \$548,623.57 105,882.34 15,247.76 \$ 90,634.58
Per Cent.	83.86 5.02 6.29 2.00 1.28 1.55	100 %	22.19 2.00 2.00 49.55 .01 10.76 .100% .27 18.73
1934 Amount	\$530,785.20 31,770.32 39,781.41 12,637.12 8,119.51 9,810.80	\$632,904.36	114,118.14 22.19 79,707.26 15.50 10,310.90 2.00 254,831.14 49.55 74.84 .01 55,375.55 10.76 85.10 .01 \$514,332.73 100 % 118,571.63 18.73 \$116,838.36 18.46
Per Cent.	82.10 4.99 6.60 3.46 1.26 1.59	100%	22.63 17.36 2.29 48.99 8.83 10 100 % 15.45 7.10 8.35
1933 Amount	\$494,230.91 30,037.41 39,740.25 20,821.82 7,559.76 9,570.62	\$601,960.77	115,187.24 88,348.68 11,661.73 249,333.78 44,921.26 527.97 \$508,924.72 93,036.05 \$2,747.21 \$50,288.84
Per Cent.	84.16 4.64 5.44 3.23 1.11 1.42	100%	22.51 20.11 2.49 46.84 8.09 .04 100 % 6.58 13.57
1932 Amount	\$639,583.75 35,248.69 41,335.02 24,502.07 8,402.13 10,823.17	\$759,894.83	136,571.16 121,995.50 121,995.50 284,184.48 49,117.98 183.87 \$606,788.00 153,106.83 50,001.27 \$103,105.56
REVENUES	Freight Passenger Mail Express. Milk Other Sources.	Total PXDFNSFS	Maint. Way and Structures. Maintenance Equipment. Traffic. Transportation. Miscellaneous Operations. General. Transportation for Invest- ment.—Cr. Total. Net Earnings.

TABLE E-1

RAIT WAY OPERATING REVENITES EXPENSES AND TAX ACCRITALS BY VEARS

IEAKS	Net Revenue Less Tax Accruals	\$ 67,507.33	64,859.65	109,086.94	299,129.90	209,053.77	31,223.34	195,294.74	103,105.56	50,288.84	116,838.36	90,634.58	177,060.09
X ACCRUALS BY	Railway Tax Accruals	\$121,804.29	112,759.60	121,621.29	130,616.03	103,237.43	91,649.69	70,731.10	50,001.27	42,747.21	* 1,733.27	15,247.76	21,118.51
EXPENSES AND TA	Net Revenue	\$189,311.62	177,619.25	230,708.23	429,745.93	312,291.20	122,873.03	266,025.84	153,106.83	93,036.05	118,571.63	105,882.34	198,178.60
RAILWAY OPERATING REVENUES, EXPENSES AND TAX ACCRUALS BY YEARS	Expenses	\$1,507,872.41	1,448,330.89	1,395,680.04	1,238,996.90	1,274,010.74	66.006,656	734,866.26	606,788.00	508,924.72	514,332.73	548,623.57	605,305.79
AILWAY OPERAT	Revenues	\$1,697,184.03	1,625,950.14	1,626,388.27	1,668,742.83	1,586,301.94	1,082,774.02	1,000,892.10	759,894.83	601,960.77	632,904.36	654,505.91	803,484.39
R4	Year	1925	1926	1927.	1928	1929	1930	1931	1932	1933	1934	1935	1936

*Includes \$26,714.43 Credit Adjustment.

TABLE F

DETROIT AND MACKINAC RAILWAY COMPANY

OPERATING EXPENSES 1936 COMPARED WITH 1935

MAINTENANCE OF WAY AND STRUCTURES

	Amount	Increase	I	Decrease
Superintendence \$	9,588.23		\$	1,132.58
Roadway Maintenance	8,752.25		•	1,608.73
Bridges, Trestles and Culverts	1,365.63	\$ 135.81		,
Ties	21,712.36	293.75		
Rails	1,245.54			625.27
Other Track Material	7,024.74			1,788.06
Ballast	207,18			320.84
Track Laying and Surfacing	43,859.33	1,102.77		
Fences, Snowsheds and Signs	1,021.64			1,079.61
Station and Office Buildings	1,335.93	852.40		
Roadway Buildings	* 14.87			1,449.44
Water Stations	786.01			249.34
Fuel Stations	1,240.85	990.12		
Shops and Enginehouses	7,020.11	6,249.53		
Telegraph and Telephone Lines	774.70	189.92		
Signals and Interlockers	5,319.74 ⁻	4,657.74		
Power Distribution Systems				1.36
Miscellaneous Structures				3.73
Power Plants	20.09	20.09		
Power Transmission Systems	51.45	51.45		
Roadway Machines	1,941.45			68.68
Small Tools and Supplies	2,054.53	142.54		
Removing Snow, Ice and Sand	7,734.29	2,242.97		
Public Improvements, Maintenance	1,059.24	452.57		
Injuries to Persons	215.65			3,458.60
Insurance	1,183.27	19.35		
Stationery and Printing	270.37	12.47		
Maintaining Joint Tracks, Yards, and Other				
Facilities—Dr.	888.92			665.22
Maintaining Joint Tracks, Yards, and Other Facilities—Cr.	545.08			100.00
racinties—Ci.	343.06			189.22
-			_	
Total\$	126,113.55	\$5,151.24		
•	-,,	,		

TABLE F-(Continued)

MAINTENANCE OF EQUIPMENT

	Amount	Increase	I	Decrease
Superintendence \$ Shop Machinery Power Plant Machinery Steam Locomotives—Repairs Other Locomotives—Repairs	582.53 601.05 35,486.05	\$ 572.45 109.12 468.60 6,748.83		
Other Locomotives—Repairs Freight Train Cars—Repairs Passenger Train Cars—Repairs Work Equipment—Repairs	4.84 34,584.79 17,778.47 2,143.76	2.52 6,530.58 6,863.48		
Miscellaneous Equipment—Repairs	60.92 3,892.07	1,871.24 543.20	\$	7.91
Equipment—Retirements Equipment—Depreciation Injuries to Persons	34,536.15 281.97	106.97		2,761.57
Insurance Stationery and Printing	634.57 252.86	م		54.88 115.59
Other Expenses Maintaining Joint Equipment at Terminals	386.15	65.65		7.5.70
Dr Maintaining Joint Equipment at Terminals Cr	146.24 1,232.76	329.81		76.70
Total\$				
	140,203.54	\$20,536.18		
TRAFFIC	6 170 05			
Superintendence \$ Advertising \$	6,170.95 612,61	\$ 250.22 417.67	•	100.01
Traffice Associations Insurance	1,535.32 11.35		\$	139.34
Stationery and Printing	2,624.20			103.33
Total\$	10,954.43	\$ 425.22		
TRANSPORTATION—	RAIL LIN	IE		
Superintendence \$\text{Superintendence}\$ Dispatching Trains	15,461.35 6,174.88	\$ 455.98 239.21		
Station Employees	47,134.65	2,143.00	,	
Bureaus Station Supplies and Expenses Yardmaster and Yard Clerks Yard Conductors and Brakemen Yard Enginemen	222.98 3,288.85 6,744.46 8,185.67 6,750.80	379.45 155.22 1,594.63 1,002.09	\$	160.86
Fuel for Yard Locomotives Water for Yard Locomotives Lubricants for Yard Locomotives	7,858.19 700.60 263.39	131.72 93.56 53.57		
Other Supplies for Yard Locomotives Enginehouse Expenses—Yard Yard Supplies and Expenses Train Enginemen Train Motormen Fuel for Train Locomotives Water for Train Locomotives	88.01 3,544.86 847.88 29,372.00 5,416.31 59,521.59 2,563.68	38.16 356.67 109.19 2,589.27 899.10 14,768.20 273.49		
Lubricants for Train Locomotives Other Supplies for Train Locomotives Enginehouse Expenses—Train Trainmen	1,527.92 473.15 19,795.57 37,989.40	75.13 5,939.95		39.17 51.93

TABLE F-(Continued)

	Amount	Increase	Ι	Decr ea se
Train Supplies and Expenses\$	9,664.70		\$	5,915.74
Crossing Protection	232.85	\$ 45.63		
Drawbridge Operation	2,559.71			229.50
Telegraph and Telephone Operation	2,839.96	202.96		
Stationery and Printing	2 ,783.66	561.46		
Other Expenses	67.71			73.70
Insurance	407. 2 8	39.53		
Clearing Wrecks	359.99			2.99
Damage to Property	25.00	25.00		
Damage to Live Stock on Right of Way	85.39	48.17		
Loss and Damage—Freight	870.94			528.14
Loss and Damage—Baggage				35.6 2
Injuries to Persons	1,805.41			585.83
Operating Joint Yards and Terminals—Dr	7,258.96	-		87.93
Operating Joint Yards and Terminals—Cr	6,090.55	1,303.19		
Operating Joint Tracks and Facilities-Dr	1,054.09	109.40		
Operating Joint Tracks and Facilities—Cr.	1,400.72			26.20
Total\$2	86,450.57	\$23,341.34		
MISCELLANEOUS OPE	ERATION	1S		
Dining and Buffet Service\$	124.20		\$	13.14
GENERAL				
Salaries and Expenses of General Officers\$ Salaries and Expenses of Clerks and	9,609.08	\$ 275.62		
Attendants	17,184.85	822.54		
General Office Supplies and Expenses	929.24	125.28		
Law Expenses	3,877.33	1,421.75		
Insurance	118.63		\$	12.06
Pensions	7,998.00	6,281.84		
Stationery and Printing	1,755.47	380.14		
Other Expenses	589.02			1,568.25
Total\$	42,061.62	\$ 7,726.86		
SUMMARY				
Maintenance of Way and Structures\$1	26,113.55	\$ 5,151.24		
Maintenance of Equipment 1	40,203.54	20,536.18		
Traffic	10,954.43	425.22		
Transportation—Rail Line	86,450.57	23,341.34		
Miscellaneous Operations	124.20		\$	13.14
General	42,061.62	7,726.86		
Transportation for Investment—Cr	602.12	485.48		
Total Operating Expenses\$6	05,305.79	\$56,682.22		

TABLE G

DETROIT AND MACKINAC RAILWAY COMPANY

STATEMENT OF MILEAGE, DECEMBER 31, 1936

MAIN LINE

North Bay City to CheboyganOne-half Undivided Ownership—Foss to North Bay City		
BRANCHES		
Omer to Au Gres	7.95	
National City to Prescott	12.26	
Alabaster Junction to Alabaster		
Hillman Junction to Emerson	10.38	
Rogers City Junction to Rogers City	14.33	
Total		49.19
Total Main Line and Branches		244.55
Yard Tracks and Sidings		62.11
Total, all Tracks (miles)		306.66

TABLE H DETROIT AND MACKINAC RAILWAY COMPANY CLASSIFICATION OF FREIGHT TONNAGE

Products of Agriculture:	1936 Tons	Per Cent	1935 Tons	Per Cent
Grain	973	.2	1,572	.3
Flour	. 2,427	.4	2,022	.4
Other Mill Products	222		283	.1
Hay and Straw	127		28	
Potatoes	13,234	2.0	19,790	4.3
Fruits and Vegetables	5,628	.8	6,411	1.4
Sugar Beets	16,906	2.5	12,113	2.7
Other Products of Agriculture	. 137		488	.1
Totals	39,654	5.9	42,707	9.3

TABLE H—(Continued)

Animals and Products:	1936 Tons	Per Cent	1935 Tons	Per Cent
Live Stock	1,201	.2	881	.2
Wool Hides and Leather	53 1,117 397	.2	75 1,849 491	.4 .1
Other Animals and Products				
Totals	2,768	.4	3,296	.7
Products of Mines:				
Anthracite Coal	625	.1	184	70
Bituminous Coal		7.6 .1	35,702 1,062	7.8
Clay, Gravel, Sand and Stone	327.739	49.2	204,454	44.6
Petroleum—Crude	5,607	.8	_0 .,	
Other Products of Mines	3,351	.5	736	.2
Totals	388,661	58.3	242,138	52.8
Products of Forests:				
Pulp Wood	10 482	2.9	10,027	2.2
Lumber, Shingles and Lath		1.5	11,684	2.5
Other Products of Forests		.7	3,649	.8
Totals	33,839	5.1	25,360	5.5
Manufactures and Miscellaneous:				
Refined Petroleum and its Products	36,852	5.5	35,743	7.8
Sugar		_	322	.1
Rails and Fastenings	843	.1	510	.1
Bar and Sheet Iron, Structural Iron, and Iron Pipe	2.924	.5	978	.2
Castings, Machinery and Boilers		.3	1,222	.3
Cement		2.7	6,139	1.3
Brick and Artificial Stone		.3	1,423	.3
Lime and Plaster	24,094	3.6	19,182	4.2
Building Paper and Prepared Roofing Materials	1,572	.3	1,211	.3
Beverages		.5	1,211	.5
Fertilizers (all kinds)		.1	817	.2
Chemicals and Explosives		.2	881	.2
Canned Goods (all canned food products)	658	.1	699	.2
Paper Bags and Wrapping Paper	10,687	1.6	6,924	1.5
Paperboard, Pulpboard and Wallboard Other Manufactures and Miscellaneous		.9 12.2	3,656 52,675	.8 11.5
Totals	189 217	28.4	132,397	29.0
All L. C. L. Freight		1.9	12,498	2.7
Grand Total, Carload and L. C. L. Traffic	.666,732	100%	458,396	100%

TABLE I

FREIGHT STATISTICS

	1936	1935
Number tons revenue freight carried	666 722	450.000
Number tons non-revenue freight carried	666,732	458,396
Total number tons of freight carried	34,987	29,830
Number revenue tons carried one mile	701,719	488,226
Number all tons carried one mile	9,245,000	39,172,000
Number revenue tons carried one mile, per	2,020,000	41,385,000
mile of road	000.404	
Number tons all freight carried one mile,	203,424	161,814
per mile of road	014.000	150 055
Average distance haul of one ton revenue	214,888	170,955
freight (miles)	70.06	
Average distance houl of any tax all family	73.86	85.45
Average distance haul of one ton all freight		
(miles)	74.13	84.77
Total freight revenue \$	690,506.05	\$ 549,215.42
Average amount received for each ton of		
freight	1.03566	1.19812
Average receipts, per ton, per mile	.01402	.01402
Freight revenue, per mile of road	2,852.39	2,268.73
Freight revenue, per train mile	4.42	4.59
Average number of revenue tons, per train mile	315.38	327.14
Average number of all tons, per train mile	333.15	345.63
Average number of all tons, per loaded car mile	25.6	23.8
Average number of cars, per train mile	20.9	23.4
DACCENCED CTATIC	TICC	
PASSENGER STATIS	TICS	
		15 254
Number of passengers carried	24.574	15,354
Number of passengers carried	24.574	15,354 1,118,000
Number of passengers carried	24,574 1,970,600	1,118,000
Number of passengers carried	24.574	
Number of passengers carried Number of passengers carried one mile Number of passengers carried one mile, per mile of road Average distance each passenger carried	24,574 1,970,600 8,140	1,118,000 4,618
Number of passengers carried Number of passengers carried one mile Number of passengers carried one mile, per mile of road Average distance each passenger carried (miles)	24,574 1,970,600 8,140 80.20	1,118,000 4,618 72.81
Number of passengers carried Number of passengers carried one mile Number of passengers carried one mile, per mile of road Average distance each passenger carried (miles) Passenger revenue \$	24,574 1,970,600 8,140 80.20 37,276.88	1,118,000 4,618 72.81 \$ 31,186.47
Number of passengers carried	24,574 1,970,600 8,140 80.20 37,276.88 1.516	1,118,000 4,618 72.81 \$ 31,186.47 2.031
Number of passengers carried Number of passengers carried one mile Number of passengers carried one mile, per mile of road Average distance each passenger carried (miles) Passenger revenue \$ Average amount received from each passenger Average receipts, per passenger, per mile	24,574 1,970,600 8,140 80.20 37,276.88 1.516 .01892	1,118,000 4,618 72.81 \$ 31,186.47 2.031 .02789
Number of passengers carried Number of passengers carried one mile Number of passengers carried one mile, per mile of road Average distance each passenger carried (miles) Passenger revenue Average amount received from each passenger Average receipts, per passenger, per mile Total passenger train earnings	24,574 1,970,600 8,140 80.20 37,276.88 1.516 .01892 106,700.00	1,118,000 4,618 72.81 \$ 31,186.47 2.031 .02789 99,676.00
Number of passengers carried Number of passengers carried one mile Number of passengers carried one mile, per mile of road Average distance each passenger carried (miles) Passenger revenue Average amount received from each passenger Average receipts, per passenger, per mile	24,574 1,970,600 8,140 80.20 37,276.88 1.516 .01892 106,700.00 440.76	1,118,000 4,618 72.81 \$ 31,186.47 2.031 .02789 99,676.00 411.74
Number of passengers carried Number of passengers carried one mile Number of passengers carried one mile, per mile of road Average distance each passenger carried (miles) Passenger revenue Average amount received from each passenger Average receipts, per passenger, per mile	24,574 1,970,600 8,140 80.20 37,276.88 1.516 .01892 106,700.00 440.76 .60	1,118,000 4,618 72.81 \$ 31,186.47 2.031 .02789 99,676.00 411.74 .51
Number of passengers carried Number of passengers carried one mile Number of passengers carried one mile, per mile of road Average distance each passenger carried (miles) Passenger revenue Average amount received from each passenger Average receipts, per passenger, per mile	24,574 1,970,600 8,140 80.20 37,276.88 1.516 .01892 106,700.00 440.76	1,118,000 4,618 72.81 \$ 31,186.47 2.031 .02789 99,676.00 411.74
Number of passengers carried Number of passengers carried one mile Number of passengers carried one mile, per mile of road Average distance each passenger carried (miles) Passenger revenue Average amount received from each passenger Average receipts, per passenger, per mile	24,574 1,970,600 8,140 80.20 37,276.88 1.516 .01892 106,700.00 440.76 .60	1,118,000 4,618 72.81 \$ 31,186.47 2.031 .02789 99,676.00 411.74 .51
Number of passengers carried Number of passengers carried one mile Number of passengers carried one mile, per mile of road Average distance each passenger carried (miles) Passenger revenue Average amount received from each passenger Average receipts, per passenger, per mile Total passenger train earnings Passenger earnings, per mile of road Passenger earnings, per train mile Average number of passengers, per train mile	24,574 1,970,600 8,140 80.20 37,276.88 1.516 .01892 106,700.00 440.76 .60 11.02	1,118,000 4,618 72.81 \$ 31,186.47 2.031 .02789 99,676.00 411.74 .51
Number of passengers carried Number of passengers carried one mile Number of passengers carried one mile, per mile of road Average distance each passenger carried (miles) Passenger revenue Average amount received from each passenger Average receipts, per passenger, per mile	24,574 1,970,600 8,140 80.20 37,276.88 1.516 .01892 106,700.00 440.76 .60 11.02	1,118,000 4,618 72.81 \$ 31,186.47 2.031 .02789 99,676.00 411.74 .51
Number of passengers carried Number of passengers carried one mile Number of passengers carried one mile, per mile of road Average distance each passenger carried (miles) Passenger revenue Average amount received from each passenger Average receipts, per passenger, per mile Total passenger train earnings Passenger earnings, per mile of road Passenger earnings, per train mile Average number of passengers, per train mile OPERATING STATIS	24,574 1,970,600 8,140 80.20 37,276.88 1.516 .01892 106,700.00 440.76 .60 11.02	1,118,000 4,618 72.81 \$ 31,186.47 2.031 .02789 99,676.00 411.74 .51 5.74
Number of passengers carried Number of passengers carried one mile Number of passengers carried one mile per mile of road Average distance each passenger carried (miles) Passenger revenue Average amount received from each passenger Average receipts, per passenger, per mile Total passenger train earnings Passenger earnings, per mile of road Passenger earnings, per train mile Average number of passengers, per train mile OPERATING STATIS Gross revenue from operation	24,574 1,970,600 8,140 80.20 37,276.88 1.516 .01892 106,700.00 440.76 .60 11.02 TICS 803,484.39	1,118,000 4,618 72.81 \$ 31,186.47 2.031 .02789 99,676.00 411.74 .51 5.74 \$ 654,505.91
Number of passengers carried Number of passengers carried one mile Number of passengers carried one mile, per mile of road Average distance each passenger carried (miles) Passenger revenue Average amount received from each passenger Average receipts, per passenger, per mile Total passenger train earnings Passenger earnings, per mile of road Passenger earnings, per train mile Average number of passengers, per train mile OPERATING STATIS Gross revenue from operation \$Gross revenue from operation, per mile of road	24,574 1,970,600 8,140 80.20 37,276.88 1.516 .01892 106,700.00 440.76 .60 11.02 TICS 803,484.39 3,319.08	1,118,000 4,618 72.81 \$ 31,186.47 2.031 .02789 99,676.00 411.74 .51 5.74 \$ 654,505.91 2,703.68
Number of passengers carried Number of passengers carried one mile Number of passengers carried one mile, per mile of road Average distance each passenger carried (miles) Passenger revenue Average amount received from each passenger Average receipts, per passenger, per mile Total passenger train earnings Passenger earnings, per mile of road Passenger earnings, per train mile Average number of passengers, per train mile OPERATING STATIS Gross revenue from operation Gross revenue from operation Operating expenses	24,574 1,970,600 8,140 80.20 37,276.88 1.516 .01892 106,700.00 440.76 .60 11.02 TICS 803,484.39 3,319.08 605,305.79	1,118,000 4,618 72.81 \$ 31,186.47 2.031 .02789 99,676.00 411.74 .51 5.74 \$ 654,505.91 2,703.68 548,623.57
Number of passengers carried Number of passengers carried one mile Number of passengers carried one mile, per mile of road Average distance each passenger carried (miles) Passenger revenue Average amount received from each passenger Average receipts, per passenger, per mile Total passenger train earnings Passenger earnings, per mile of road Passenger earnings, per train mile Average number of passengers, per train mile OPERATING STATIS Gross revenue from operation Gross revenue from operation, per mile of road Operating expenses Operating expenses, per mile of road	24,574 1,970,600 8,140 80.20 37,276.88 1.516 .01892 106,700.00 440.76 .60 11.02 TICS 803,484.39 3,319.08 605,305.79 2,500.44	1,118,000 4,618 72.81 \$ 31,186.47 2.031 .02789 99,676.00 411.74 .51 5.74 \$ 654,505.91 2,703.68 548,623.57 2,266.29
Number of passengers carried Number of passengers carried one mile Number of passengers carried one mile, per mile of road Average distance each passenger carried (miles) Passenger revenue Average amount received from each passenger Average receipts, per passenger, per mile Total passenger train earnings Passenger earnings, per mile of road Passenger earnings, per train mile Average number of passengers, per train mile OPERATING STATIS Gross revenue from operation Gross revenue from operation, per mile of road Operating expenses Operating expenses, per mile of road Operating expenses, per mile of road Operating expenses, per mile of road Operating expenses, per train mile	24,574 1,970,600 8,140 80.20 37,276.88 1.516 .01892 106,700.00 440.76 .60 11.02 TICS 803,484.39 3,319.08 605,305.79 2,500.44 1.81	1,118,000 4,618 72.81 \$ 31,186.47 2.031 .02789 99,676.00 411.74 .51 5.74 \$ 654,505.91 2,703.68 548,623.57 2,266.29 1.74
Number of passengers carried Number of passengers carried one mile Number of passengers carried one mile per mile of road Average distance each passenger carried (miles) Passenger revenue Average amount received from each passenger Average receipts, per passenger, per mile Total passenger train earnings Passenger earnings, per mile of road Passenger earnings, per train mile Average number of passengers, per train mile OPERATING STATIS Gross revenue from operation Gross revenue from operation, per mile of road Operating expenses Operating expenses, per mile of road Operating expenses, per mile of road Operating expenses, per train mile Net operating revenue	24,574 1,970,600 8,140 80,20 37,276.88 1.516 .01892 106,700.00 440.76 .60 11.02 TICS 803,484.39 3,319.08 605,305.79 2,500.44 1.81 198,178.60	1,118,000 4,618 72.81 \$ 31,186.47 2.031 .02789 99,676.00 411.74 .51 5.74 \$ 654,505.91 2,703.68 548,623.57 2,266.29 1.74 105,882.34
Number of passengers carried Number of passengers carried one mile Number of passengers carried one mile, per mile of road Average distance each passenger carried (miles) Passenger revenue Average amount received from each passenger Average receipts, per passenger, per mile Total passenger train earnings Passenger earnings, per mile of road Passenger earnings, per train mile Average number of passengers, per train mile OPERATING STATIS Gross revenue from operation Gross revenue from operation, per mile of road Operating expenses Operating expenses, per mile of road Operating expenses, per mile of road Operating expenses, per mile of road Operating expenses, per train mile	24,574 1,970,600 8,140 80.20 37,276.88 1.516 .01892 106,700.00 440.76 .60 11.02 TICS 803,484.39 3,319.08 605,305.79 2,500.44 1.81	1,118,000 4,618 72.81 \$ 31,186.47 2.031 .02789 99,676.00 411.74 .51 5.74 \$ 654,505.91 2,703.68 548,623.57 2,266.29 1.74

TABLE J

DETROIT AND MACKINAC RAILWAY COMPANY

EQUIPMENT

Locomotives:	1935		1936	
Locomotives:				
Passenger	6		6	
Freight	11		11	
Switching	5		. 5	
Totals		22		22
Passenger Cars:				
Coaches	8		. 7	
Cafe	ĭ		i	
Parlor	1		ī	
Gas Electric Combination Passenger,			_	
Baggage and Mail	2		2	
Combination Passenger and Baggage	4		4	
Combination Baggage and Mail	2		2	
Baggage and Express Cars	18		18	
Express Refrigerators	3		5	
Totals		39	-	40
Freight Cars:				
Вох	269		240	
Flat	51		249	
Coal Cars	310		51 151	
Refrigerators	6		151	
Caboose Cars	11		11	
Totals		647		468
In Company's Service:				
Officers	1		1	
Ballast	6		Ĝ.	
Derrick Cars	1		ĭ	
Flangers	11		11	
Snow Plow	1		1	
Jordan Spreader	1		1	
Industrial Crane	1		1	
Other Road Cars	82		78	
Totals		104		100
Summary:				
Total Number of Locomotives Owned		22		22
Total Number of Cars Owned		790		22 608

TABLE K

DETROIT AND MACKINAC RAILWAY COMPANY

STATEMENT OF TRACKS BUILT AND TAKEN UP DURING YEAR 1936

TRACKS BUILT

		- THE DOLL		
	rack Order		Location	Feet
1	855	Track No. 5-A	Tawas City	283
1	862	Track No. 5-B	Calcite	1348
1	864	Extend Track No. 187	.Onaway	147
1	866	Extend Track No. 224	.Waveland	180
1	867	Extend Track No. 150-B	Bolton	282
18	869	Track No. 8-A	.Tawas Shops	607
1	871	Track No. 56-A	Alpena	92
1	872	Track No. 8	Prescott	120
1	873	Extend Track No. 7-A		30
1	874	Track No. 8-A	Prescott	552
		Total	<u>.</u>	3641
	rack Order			Feet
18	856	Back End Track No. 56	Pinconning	170
18	857	Track No. 20	Alpena	530
18	865	North End Track No. 7	.Tawas Shops	420.5
18	365	Back End Track No. 224	.Waveland	393
18	368	North End Track No. 150-B	.Bolton	545
		Total	- -	2058.5
		SUMMARY	3 3	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1
			Miles	å
т	ra 01-	s Built	*	
т	rack	s Taken Up	69 39	
. 1	ıack	s taken op	39	

.30

Net Increase